	Application No.	Applicant(s)	
Notice of Allowability	09/894,180	PONZIO, FRANK J.	
	Examiner	Art Unit	
	Pierre E. Elisca	3621	
The MAILING DATE of this communication app All claims being allowable, PROSECUTION ON THE MERITS IS herewith (or previously mailed), a Notice of Allowance (PTOL-85 NOTICE OF ALLOWABILITY IS NOT A GRANT OF PATENT I of the Office or upon petition by the applicant. See 37 CFR 1.31	S (OR REMAINS) CLOSED 5) or other appropriate comm RIGHTS. This application is	in this application. If not included nunication will be mailed in due cou	ırse. THIS
1. This communication is responsive to 2/21/2006.			
2. The allowed claim(s) is/are <u>25-48</u> .			
3.	ve been received. ve been received in Applicat ocuments have been receiv " of this communication to fi MENT of this application.  mitted. Note the attached Ex ves reason(s) why the oath out the submitted. rson's Patent Drawing Revieus r's Amendment / Comment of 1.84(c)) should be written on the header according to 37 Cosit of BIOLOGICAL MAT	ion No  ed in this national stage application le a reply complying with the requir  (AMINER'S AMENDMENT or NOT or declaration is deficient.  ew ( PTO-948) attached or in the Office action of the drawings in the front (not the backer 1.121(d).  (ERIAL must be submitted. Note	ements ICE OF
Attachment(s)  1. ☑ Notice of References Cited (PTO-892)  2. ☐ Notice of Draftperson's Patent Drawing Review (PTO-948)  3. ☐ Information Disclosure Statements (PTO-1449 or PTO/SB/Paper No./Mail Date	6.  Interview S Paper No /08), 7.  Examiner	nformal Patent Application (PTO-19 Summary (PTO-413), ./Mail Date s Amendment/Comment s Statement of Reasons for Allowal	
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U.S. Patent and Trademark Office PTOL-37 (Rev. 7-05) Application/Control Number: 09/894,180 Page 2

Art Unit: 3621

## **REASONS FOR ALLOWANCE**

1. This is an Examiner's statement of reasons for allowance. The closest prior art Ishikawa U.S. Pat. No. 6,628,817 discloses an inspection data signal analyzing system. Honjo Shinsuke et al JP 2001350677 discloses communication and inspecting system utilizing meta-information, communication monitoring and inspecting method. However, neither Honjo nor Ishikawa singularly or in combination discloses the recited feature:

As per claim 25 " assigning a grade indicative of the quality of the content of the preexisting independently created digital data as a function of the one or more predefined sets of criteria without user interaction, and marking the preexisting independently created digital data with the assigned grade without changing and without accessing the content of the preexisting independently created digital data and without user interaction, wherein the digital receiver without user interaction dynamically evaluates the marked grade to determine suitability for subsequent use of the preexisting independently created digital data without accessing the preexisting independently created digital data, whereby another digital receiver without user interaction can independently determine suitability from the marked grade for another subsequent use of the preexisting digital data without accessing the preexisting digital data".

## Conclusion

Application/Control Number: 09/894,180 Page 3

Art Unit: 3621

2. Any inquiry concerning this communication or earlier communications from the examiner should be directed to Pierre E. Elisca whose telephone number is 571 272 6706. The examiner can normally be reached on 6:30 to 5:00.

If attempts to reach the examiner by telephone are unsuccessful, the examiner's supervisor, James Trammell can be reached on 571 272 6712. The fax phone number for the organization where this application or proceeding is assigned is 571-273-8300.

Information regarding the status of an application may be obtained from the Patent Application Information Retrieval (PAIR) system. Status information for published applications may be obtained from either Private PAIR or Public PAIR. Status information for unpublished applications is available through Private PAIR only. For more information about the PAIR system, see http://pair-direct.uspto.gov. Should you have questions on access to the Private PAIR system, contact the Electronic Business Center (EBC) at 866-217-9197 (toll-free).

Pierre Eddy Elisca

**Primary Patent Examiner** 

April 11, 2006